

A1 Diesel Shop Floor Coating Plan
1" = 20'-0"

Base Bid is Approx. 16,200 sf.
Bid ALternate #1 is Approx. 660 sf.

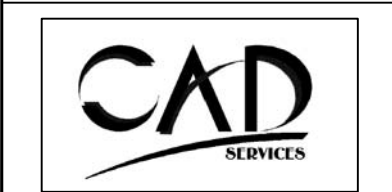
CONTRACTOR REQUIREMENTS

1. Must have successful 5 year history of installing industrial coatings.
2. Must be a manufacturer approved installer.
3. Must have a DFCM past performance rating of 4 or higher. If the contractor has not done work for DFCM in the past 5 years, references will be required if requested.
4. Contractor shall be licensed by the State of Utah to perform this type of work.

GENERAL PROJECT NOTES

1. Floor shall be track blasted or ground to remove all contaminates.
Owner to approve floor prior to installation of coating system.
2. Coating system will consist of:
 - a - Primer coat
 - b - Base coat
 - c - Top coat
 - d - Travel Lane areas will have one additional coat.Reference the specifications for coating requirements.
3. Main floor shall be 25 dry mil minimum thickness. Travel lanes shall be 35 dry mil minimum thickness.
4. Floor texture shall be as approved by owner. Contractor may be required to provide test area for approval.
5. Contractor shall guarantee coating system for 2 years.
6. Manufacturer shall provide 5 year system warranty, covering any material and labor.
7. Contractor shall provide Operations and Maintenance Manuals on the system.

CREATED BY: DFCM



BUILDING NAME:

PROPERTY ID: 07471
BRIDGERLAND
APPLIED
TECHNOLOGY
COLLEGE

PROJECT TITLE:

Diesel Shop
Floor Coating

MARK	DATE	DESCRIPTION
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ISSUE TYPE: Bid Sheet

ISSUE DATE: June 21, 2005

DFCM PROJECT NO: 05046210

CAD PROJECT NO: 05-323

CAD DWG FILE: 05046210-B.DWG

DRAWN BY: SAC

CHK'D BY: SAC

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SHEET TITLE

DIESEL SHOP
FLOOR PLAN

SHEET NUMBER

GI101
SHEET 1 OF 1